

City of Houston Bureau of Air Quality Control Canister Sampling Data Sheet and Chain-of-Custody



Sample ID: 4567 Canister #: 4 567										
Canister Cleaning Information (Laboratory Personnel Only)										
Canister Cleaning Operation Pressure						Initials /	_			
Canister Cl	eaned and E	vacuated	i		in H	3				
Media Blan	k Evacuatio	n			in Hạ	3				
Sampling and Analysis Request Information (BAQC Investigator Only)										
Canister Received: (Initials / Date) /2/5/10 Canister Pressure (Upon Receipt): in l										
Pre-Sampling Pressure: in Hg Pre-Sampling Leak Test (Circle) Pass / Fail										
(* If the difference is greater than ±2 in Hg, do not use the canister for sampling)										
Start Time: 16:41 End Time: 16:41 Elapsed Time: 9rab samp										
Post-Sampl	ing Pressure	: -6	in Hg							
Potential So Shell 1	ource (s) (Co Seer Par	mpany's L	s Name):	Po	Potential Source (s) (Company's) Address (es): NOTH Efficient Tractment Area.					
Sample Col Downwio	lection Add O Hank E	ress: :WT-/	0		leged Chemic	* * *	own)			
GPS Coordi	nates:			W	eather Condit	ions:	clove	ds,		
Sample Col	lected By: C	arh S	evest		mple Date: 🤿					
					E-mail: secrestican ofpa.gov.					
Phone Number: 202, 360, 9327 E-mail: seccest, can alganger. Site Description and Field Comments: Downwood a few tens of feet from EWT-10. PID readings 1700-2100ppb								-		
Analysis M	ethod Requ	ested (C	Circle VOC'	s by	TO-15)/ C	ther Descri)e;			
	Conic	tor I cal	Toot Infor	moti	on (PAOCMal	Sto Lab Damona	ادراء ۱۸			
Canister	Field Pres		ab Pressure		mation (BAQC Mobile Lab Personnel Only) Difference in Test Results Initials / Da					
Leak Test	(in Hg)		(in Hg)		Pressure (Circle)			intidad Date		
Final	ν		(Pass / Fail / NA					
	Caniet	er Prens	ration Info	ma	tion (BAQC Ma	hile I ah Dersor	nel Only			
Canister Pre			Dilution 1	1114		ion 2	,	als /.Date:		
Pre-Dilution				Hg		in Hg	1			
Post-Dilutio				psi		psi				
Dilution Factors #1				<u></u>	#2		1			
Laboratory Comments:										
Chain of Custody										
Relino	quished by:	(Signatu			Received by: (Signature/Date)					
	Jene		5-2010		Peter chem 2-5-10					
. /					12/	mil	2	-9-10		
N	m()	2MO V2-10-10								
										



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Sample ID:						Canister #:	4	4569)				
	Ca	niste	r Cle	anina Inf	ัก rm	ation (Laborate	ver Dere	ronnal On	.1 _{er} \				
Canister Cle			i Cic	Pressure		ATION (Lautian		itials / I		W			
Canister Cle			ted	11000000		in Hg							
Media Blanl					-	in Hg		***	*				
Tricata istan													
	Samplin	g and	l Ana	lysis Req	uest	Information							
Canister Rec	ceived: (Init	ials /]	Date)		Canister Pressure (Upon Receipt): in Hg								
Pre-Sampling Pressure:									cle Pass Fail				
Start Time:	16:10	pi	m E	nd Time:		17:10 8	m]	Elapsed	Time	: Comm			
Post-Sampli	ng Pressure:	,	-8./	in Hg									
Potential So	urce (s) (Co	mpan	ıy's N	(ame):	Pot	ential Source	e (s) (Compa	ny's) .	Address (es):			
Shel	(chemi	ral	Co	•		2000							
Sample Coll						eged Chemic	al (s)	(If Kno	own)				
GPS Coordi 29.72/	nates: Lstr	eet.	betwe 2054	T 18th bes	We	ather Condit Orthwest	ions:	1 1		L			
29.72/	STN, 93	1/2	367.	7	7,0					′ /			
Sample Coll					Sample Date: 3/26/80								
Phone Numl					E-mail: Reter chen @ a you Honeton net								
Site Descrip	tion and Fi	ield C	Comm	nents:		· · · · · · · · · · · · · · · · · · ·							
Analysis M	othed Dean	ostod	(Circ	Ja) VOC'	e hv	TO-15 / O	ther I	Describ	e•				
Analysis ivi	emou Kequ	esteu	CIIC	ie) voc	a uy	10-13 / 0	ther i	Descrip	·.				
	Canis	ter L	eak T	est Infor	nati	on (BAQC Mob	ile Lab	Personne	l Only)	•			
Canister	Field Press	sure	Lab	Pressure	_ "			Test Results Initials / Date					
Leak Test	(in Hg)		(i	n Hg)	<u> </u>	Pressure (Circle							
Final							Pass	/Fail/	NA				
	Caniste	er Pre	para	tion Info	rmai	ion (BAQC Mo	bile La	b Personi	iel Only)			
Canister Pre				ution 1	Dilution 2 Initials / Date:								
Pre-Dilution	Pressure			ir	Hg			in Hg					
Post-Dilutio	n Pressure				psi	,		psi		•			
Dilution Factors #1					#2								
Laboratory	Comments	:											
				Cl:	£	Contain	"						
n .1!		(Cliana	otamo i		101	Custody	a i va ć	1 hvr. (S	ianati	re/Date)			
Relinquished by: (Signature/Date) Received by: (Signature/Date)						2							
fete. Chen 3/29/10					\dashv	CHESTOSET	DAY.	MOROYE	200	> 3/79/20/0			
					\dashv	¥				4.69			
									•				
±4.1:													

Effective Date: 01/23/08



City of Houston Bureau of Air Quality Control uister Sampling Data Sheet and Chain-of-Custody



	Ca	mister Sa	mpling Da	ta S	heet and Ch	ain	-of-Custo	ody		
Sample ID:					Canister #:		1661		·	
	C	anister Cl	eaning Inf	orm	ation (Laborate	ory P	ersonnel Or	ily)		
Canister Cle				nitials / I		3/25/10				
Canister Cle	aned and E	vacuated		.30	in Hg	5				
Media Blan	k Evacuatio	n			in Hg	5				
	Samplin	g and An	alysis Req	uest	Information	1 (B/	AQC Investi	gator O	nly)	
Canister Re	ceived: (Init	ials / Date)	Canister Pressure (Upon Receipt): in Hg						
Pre-Samplin				Pre-Sampling Leak Test (Circle) Pass Fail						
(* If the diff					ot use the can	40.00	Contract of the last of the la	Age of San Street	A STATE OF THE PARTY OF THE PAR	
Start Time:			End Time:		5:06 PN		Elapsed	Time	: homin	
Post-Sampli				ي كنوبي			The or the grade Designation			
Potential So	urce (s) (Co	mpany's l	Name):	Pot	tential Source	e (s)	(Compa	ny's) .	Address (es):	
She	U Dex	er Pan	K							
Sample Coll	lection Add	ress: Park	ing lot	All	leged Chemic	cal (s) (If Kn	own)		
12+1	5 stree	t-Routh	wessing CR		VOC	n Regional		<u> valdensy design</u> es		
GPS Coordi	nates:	95.1	1957	₩e Sc	eather Condit	ions n d	out of	, Nu	et 2 meks	
Sample Coll	ected By:	7. B	200	Weather Conditions: Sunny, Wind out of NW ext <u>Ameker</u> Sample Date: 3/25/10						
Phone Num	ber: 7132	46-614	 	E-mail: b. bessettehenderson Oshellicon						
Site Descrip	otion and F	ield Comr	nents:							
Analysis M	ethod Requ	ested (Cir	cle) VOC'	s by	TO-15 / O	the	r Describ	e:		
· ··_ ·	Canis	ter Leak T	Test Infor	nati	on (BAQC Mob	ile L	ab Personne	l Only)		
Canister	والمراب والمرابع والم			Difference in Test Re			est Resu		Initials / Date	
Leak Test	(in Hg)) (in Hg)		Pressure (C					
Final				Pass / Fail / NA						
<u> </u>	Canisto	er Prepara	ation Info	rmat	ion (BAQC Mo	bile :	Lab Persont	el Only)	
Canister Pre	paration	Di	lution 1		Dilut	ion	2	Initia	als / Date:	
Pre-Dilution	Pressure		in	Hg			in Hg			
Post-Dilution Pressure				psi	والمحمولات مرابات المرابات والمحمولات		psi			
Dilution Factors #1					#2					
Laboratory Comments:										
			Chai	n of	Custody					
Relino	quished by:	(Signature				eive	ed by: (Si	guatu	re/Date)	
Pi						138 H 2010 € 13				
Ŋ		7			<i>3</i> .7.					
							·		·	

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Sample ID	: 4868	Grak			Canister #:	- 4	4568						
	Ca	anister Cl	eaning Inf	orm	ation (Laborate	ory	Personnel Or	ıly)					
Canister Cle	eaning Oper		Pressure			1	Initials / I						
Canister Cl	eaned and E			in Hg	3								
Media Blan		in Hg	3										
	Samplin	σ and An	alveis Rea	nest	Information	1 (F	RAOC Investi	gator O	nlv)				
Canister Re									ipt): - 39 in Hg				
	ng Pressure:		in Hg		للتحاب والمستنصب والنات				cle) (Pass) / Fail				
	_		_	do no	ot use the car		_	•					
Start Time:			End Time:										
Post-Sampl	ing Pressure	: -6	in Hg										
Potential Sc Shell	ource (s) (Co	mpany's l	Vame):	Pot	ential Source	e (s	s) (Compa	ny's)	Address (es):				
Shell	Deer Pa	ar k	·	70	01-913	<u>ت</u>	ugas t	-00	-				
·	. در والأحجاج التا			Ĺ									
Sample Col	lection Addi 2d w San	ress: nple#	1350	Alleged Chemical (s) (If Known) aromatic hydrocabons									
GPS Coordi		-		We	ather Condit	iot	ns: 5ky 0	ond	ition:				
				Weather Conditions: Sky condition: overcast. Light rain.									
Sample Col				Sample Date: 2-10-2010									
Phone Num	ber: 202.3	40.95	2 7	E-mail: secrest. carn at epa. aov									
Site Descrip	otion and F	ield Comi	nents: 🚄	נבע צ	ple locat	101	n 59 n	2 W	iw of center				
of	TOL - 91	3. PI	D read	100	5 700-1	で	90 PPP	Olur	ing sampling				
Analysis M	ethod Regu	ested (Cit	rde) VOC'	s hv	TO-15 / C)th	er Describ	e.					
2 Midiy 513 112													
					on (BAQC Mob	ile							
Canister	Field Press		Pressure		fference in		Test Resu		Initials / Date				
Leak Test	(in Hg)	((in Hg)		Pressure		(Circle)						
Final	<u> </u>					P	ass / Fail /	NA					
	Caniste	r Prepara	ation Info	rmat	ion (BAQC Mo	bil	e Lab Personi	iel Only)				
Canister Pre	paration	Di	lution 1	Dilutio			on 2 Initia		ıls / Date:				
Pre-Dilution	re-Dilution Pressure		in Hg			in Hg							
Post-Dilutio	n Pressure		,	psi			psi						
Dilution Factors #1					#2				· .				
Laboratory	Comments	:											
		<u>" </u>	Chai	n of	Custody								
Relin	quished by:		/Date)			eiv	yed by: (S	ignatu					
Carno			2-10-10) [Bessett		1 - // 1	en					
U				_ /									
				<u> </u>									

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